

**In the Specification:**

Please amend the brief description of Figure 2, from page 3, line 32, to page 4, line 6, of the Specification as follows:

~~"Figure 2. Box plots of saposin concentrations in plasma from control and LSD-affected individuals. Saposin concentrations were determined by using 0.25-2 $\mu$ l plasma samples. N= number of samples used in each group. The line within the box is the median level, shaded areas below and above the median represent the 25<sup>th</sup> and 75<sup>th</sup> centiles, respectively, and bars represent the range. O depicts the outliers, and \* denotes extreme outliers. Galact = galactosialidosis; GM 1 = GM 1 gangliosidosis; Mann =  $\alpha$ -Mannosidosis; MLD = metachromatic leukodystrophy; MSD = Multiple Sulphatase Deficiency; NCL = Neuronal Ceroid Lipofuscinosis; N-P = Niemann-Pick disease; SAS = Sialic Acid Storage disease; TSD = Tay-Sachs disease."~~

Figure 2(a). Box plot of saposin A concentrations in plasma from control and LSD-affected individuals. Saposin concentrations were determined by using 0.25-2 $\mu$ l plasma samples. N= number of samples used in each group. The line within the box is the median level, shaded areas below and above the median represent the 25<sup>th</sup> and 75<sup>th</sup> centiles, respectively, and bars represent the range. O depicts the outliers, and \* denotes extreme outliers. Galact = galactosialidosis; GM 1 = GM 1 gangliosidosis; Mann =  $\alpha$ -Mannosidosis; MLD = metachromatic leukodystrophy; MSD = Multiple Sulphatase Deficiency; NCL = Neuronal Ceroid Lipofuscinosis; N-P = Niemann-Pick disease; SAS = Sialic Acid Storage disease; TSD = Tay-Sachs disease.

Figure 2(b). Box plot of saposin B concentrations in plasma from control and LSD-affected individuals. Saposin concentrations were determined by using 0.25-2 $\mu$ l plasma samples. N= number of samples used in each group. The line within the box is the median level, shaded areas below and above the median represent the 25<sup>th</sup> and 75<sup>th</sup> centiles, respectively, and bars represent the range. O depicts the outliers, and \* denotes extreme outliers. Galact = galactosialidosis; GM 1 = GM 1 gangliosidosis; Mann =  $\alpha$ -Mannosidosis; MLD = metachromatic leukodystrophy; MSD = Multiple Sulphatase Deficiency; NCL = Neuronal Ceroid Lipofuscinosis; N-P = Niemann-Pick disease; SAS = Sialic Acid Storage disease; TSD = Tay-Sachs disease.

Figure 2(c). Box plot of saposin C concentrations in plasma from control and LSD-affected individuals. Saposin concentrations were determined by using 0.25-2 $\mu$ l plasma samples. N= number of samples used in each group. The line within the box is the median level, shaded areas below and above the median represent the 25<sup>th</sup> and 75<sup>th</sup> centiles, respectively, and bars represent the range. O depicts the outliers, and \* denotes extreme outliers. Galact = galactosialidosis; GM 1 = GM 1 gangliosidosis; Mann =  $\alpha$ -Mannosidosis; MLD = metachromatic leukodystrophy; MSD = Multiple Sulphatase Deficiency; NCL = Neuronal Ceroid Lipofuscinosis; N-P = Niemann-Pick disease; SAS = Sialic Acid Storage disease; TSD = Tay-Sachs disease.

Figure 2(d). Box plot of saposin D concentrations in plasma from control and LSD-affected individuals. Saposin concentrations were determined by using 0.25-2 $\mu$ l plasma samples. N= number of samples used in each group. The line within the box is the median level, shaded areas below and above the median represent the 25<sup>th</sup> and 75<sup>th</sup> centiles, respectively, and bars represent the range. O depicts the outliers, and \* denotes extreme outliers. Galact = galactosialidosis; GM 1 = GM 1 gangliosidosis; Mann =  $\alpha$ -Mannosidosis; MLD = metachromatic leukodystrophy; MSD = Multiple Sulphatase Deficiency; NCL = Neuronal Ceroid Lipofuscinosis; N-P = Niemann-Pick disease; SAS = Sialic Acid Storage disease; TSD = Tay-Sachs disease.”